

Parameter	Value	Unit
Temperature	25.0	°C
Pressure	1.0	atm
Flow rate	1.0	L/min
Concentration	0.1	mol/L
pH	7.0	
Wavelength	254	nm
Scan rate	10	nm/min
Integration time	1.0	s
Resolution	0.5	nm
Slit width	1.0	mm
Detector	Photodiode array	
Software	Chromatography	
Hardware	PC 486	
Operating system	Windows 95	
Database	Chemical	
Search criteria	Mass	
Mass range	40-400	Da
Scan rate	1000	Da/s
Resolution	0.5	Da
Slit width	1.0	mm
Detector	Photodiode array	
Software	Chromatography	
Hardware	PC 486	
Operating system	Windows 95	
Database	Chemical	
Search criteria	Mass	
Mass range	40-400	Da
Scan rate	1000	Da/s
Resolution	0.5	Da
Slit width	1.0	mm
Detector	Photodiode array	
Software	Chromatography	
Hardware	PC 486	
Operating system	Windows 95	
Database	Chemical	
Search criteria	Mass	
Mass range	40-400	Da
Scan rate	1000	Da/s
Resolution	0.5	Da
Slit width	1.0	mm
Detector	Photodiode array	
Software	Chromatography	
Hardware	PC 486	
Operating system	Windows 95	
Database	Chemical	
Search criteria	Mass	
Mass range	40-400	Da
Scan rate	1000	Da/s
Resolution	0.5	Da
Slit width	1.0	mm
Detector	Photodiode array	
Software	Chromatography	
Hardware	PC 486	
Operating system	Windows 95	
Database	Chemical	
Search criteria	Mass	
Mass range	40-400	Da
Scan rate	1000	Da/s
Resolution	0.5	Da
Slit width	1.0	mm
Detector	Photodiode array	
Software	Chromatography	
Hardware	PC 486	
Operating system	Windows 95	
Database	Chemical	
Search criteria	Mass	
Mass range	40-400	Da
Scan rate	1000	Da/s
Resolution	0.5	Da
Slit width	1.0	mm
Detector	Photodiode array	
Software	Chromatography	
Hardware	PC 486	
Operating system	Windows 95	
Database	Chemical	
Search criteria	Mass	
Mass range	40-400	Da
Scan rate	1000	Da/s
Resolution	0.5	Da
Slit width	1.0	mm
Detector	Photodiode array	
Software	Chromatography	
Hardware	PC 486	
Operating system	Windows 95	
Database	Chemical	
Search criteria	Mass	
Mass range	40-400	Da
Scan rate	1000	Da/s
Resolution	0.5	Da
Slit width	1.0	mm
Detector	Photodiode array	
Software	Chromatography	
Hardware	PC 486	
Operating system	Windows 95	
Database	Chemical	
Search criteria	Mass	
Mass range	40-400	Da
Scan rate	1000	Da/s
Resolution	0.5	Da
Slit width	1.0	mm
Detector	Photodiode array	
Software	Chromatography	
Hardware	PC 486	
Operating system	Windows 95	
Database	Chemical	
Search criteria	Mass	
Mass range	40-400	Da
Scan rate	1000	Da/s
Resolution	0.5	Da
Slit width	1.0	mm
Detector	Photodiode array	
Software	Chromatography	
Hardware	PC 486	
Operating system	Windows 95	
Database	Chemical	
Search criteria	Mass	
Mass range	40-400	Da
Scan rate	1000	Da/s
Resolution	0.5	Da
Slit width	1.0	mm
Detector	Photodiode array	
Software	Chromatography	
Hardware	PC 486	
Operating system	Windows 95	
Database	Chemical	
Search criteria	Mass	
Mass range	40-400	Da
Scan rate	1000	Da/s
Resolution	0.5	Da
Slit width	1.0	mm
Detector	Photodiode array	
Software	Chromatography	
Hardware	PC 486	
Operating system	Windows 95	
Database	Chemical	

## Page 34 of 44

Figures

09691974.066001  
T00390.4213960